

EAST Search History

S14	33	S11 and (RTP or UDP or TCP or RTCP)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:10
S15	19	S11 and (http or AV)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:09
S16	12	S11 and (SSRC or DSCP or IPv6 or VLAN)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:09
S17	12	S9 and (head fragment or fragment\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:14
S18	7	S11 and rtp	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:31
S19	0	S11 and AV	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:23
S20	31	S11 and (AV or audio or video)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:24
S21	0	S11 and (ssrc)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:24

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	4507	((packet or frame or fragment or cell) same (queue or memory or register or buffer) same (schedul\$4 or queu\$4) same (classif\$4 or group\$4 or (flow control) or (traffic shaping)))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 16:57
S7	768	((packet or frame or fragment or cell) same (queue or memory or register or buffer) same (schedul\$4 or queu\$4) same (classif\$4 or group\$4 or (flow control) or (traffic shaping))).ab.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:32
S8	291	S7 and ("370"/\$.ccls. or "375"/\$.ccls. or "709"/\$.ccls. or "455"/\$.ccls.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:25
S9	238	S8 and @ad<"20040311"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:25
S10	167	S9 and (priority)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:26
S11	73	S10 and (ip)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:26
S12	46	S11 and (RTP or UDP or TCP or AV or HTTP or RTCP or SSRC or DSCP or IPv6 or VLAN)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:09
S13	33	S11 and (RTP or UDP or TCP)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:08

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S22	7	S11 and (dscp)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:29
S23	12	S11 and (ipv6 or vlan)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:25
S24	3054	S2 and ("370"/\$.ccls. or "375"/\$.ccls. or "709"/\$.ccls. or "455"/\$.ccls.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:25
S26	2410	S24 and @ad<"20040311"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:26
S27	1849	S26 and (priority)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:26
S28	1097	S27 and (ip)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:29
S29	174	S28 and (rtp)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:29
S30	609	S28 and (av or audio or video)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:29

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S31	1	S28 and (ssrc)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:29
S32	107	S28 and (dscp)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:30
S33	303	S28 and (ipv6 or vlan)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:30
S34	13	((packet or frame or fragment or cell) same (queue or memory or register or buffer) same (schedul\$4 or queu\$4) same (classif\$4 or group\$4 or (flow control) or (traffic shaping)) same (rtp or real time)).ab.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/04 17:33

Inventor Name Search Result

Your Search was:

Last Name = MATUOKA

First Name = MAKOTO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10278822	Not Issued	161	10/24/2002	Band guarantee system, relay, device, and network management server	MATUOKA, MAKOTO
10588110	Not Issued	20	07/31/2006	Packet-relay unit	MATUOKA, MAKOTO
10600765	Not Issued	30	06/23/2003	Packet transmission apparatus and method thereof, traffic conditioner, priority control mechanism and packet shaper	MATUOKA, MAKOTO
10797141	Not Issued	30	03/11/2004	Packet-relaying device	MATUOKA, MAKOTO
11067896	Not Issued	30	03/01/2005	Packet output-controlling device, packet transmission apparatus	MATUOKA, MAKOTO
11086584	Not Issued	40	03/23/2005	Base station, communication apparatus, and communication system	MATUOKA, MAKOTO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SHIMAZU

First Name = MIKIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08418422</u>	<u>5600635</u>	150	04/06/1995	CALLER PERSONAL STATION EQUIPPED WITH SIMULTANEOUS CALL FUNCTION AND MULTICAST COMMUNICATION FUNCTION AND CORRESPONDING RECEIVER PERSONAL STATION, AND CELL STATION AND CORRESPONDING RECEIVER PERSONAL STATION	SHIMAZU, MIKIO
<u>08585181</u>	<u>5757788</u>	250	01/11/1996	DIGITAL RADIO COMMUNICATION SYSTEM WITH EFFICIENT AUDIO AND NON-AUDIO DATA TRANSMISSION	SHIMAZU, MIKIO
<u>09186375</u>	<u>6477276</u>	250	11/05/1998	APPARATUS FOR AND METHOD OF EMBEDDING AND EXTRACTING DIGITAL INFORMATION AND MEDIUM HAVING PROGRAM FOR CARRYING OUT THE METHOD RECORDED THEREON	SHIMAZU, MIKIO
<u>10047437</u>	<u>7120159</u>	150	10/23/2001	APPARATUS AND METHOD FOR PACKET TRANSMISSION	SHIMAZU, MIKIO
<u>10278822</u>	Not Issued	161	10/24/2002	Band guarantee system, relay device, and network management server	SHIMAZU, MIKIO
<u>10295907</u>	Not Issued	164	11/18/2002	PACKET TRANSMISSION APPARATUS AND PACKET TRANSMISSION PROCESSING METHOD	SHIMAZU, MIKIO
<u>10404098</u>	Not	41	04/02/2003	Packet-transmitting apparatus and	SHIMAZU, MIKIO

	Issued			method	
<u>10588110</u>	Not Issued	20	07/31/2006	Packet-relay unit	SHIMAZU, MIKIO
<u>10600765</u>	Not Issued	30	06/23/2003	Packet transmission apparatus and method thereof, traffic conditioner, priority control mechanism and packet shaper	SHIMAZU, MIKIO
<u>10797141</u>	Not Issued	30	03/11/2004	Packet-relaying device	SHIMAZU, MIKIO
<u>11067896</u>	Not Issued	30	03/01/2005	Packet output-controlling device, packet transmission apparatus	SHIMAZU, MIKIO
<u>11086584</u>	Not Issued	40	03/23/2005	Base station, communication apparatus, and communication system	SHIMAZU, MIKIO
<u>11245447</u>	Not Issued	30	10/07/2005	Communication apparatus and communication method	SHIMAZU, MIKIO
<u>11633065</u>	Not Issued	20	12/04/2006	Communication apparatus and information displaying method for communication apparatus	SHIMAZU, MIKIO
<u>11071299</u>	Not Issued	30	03/04/2005	Navigation apparatus, method, and program	SHIMAZUE, MIKIO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KISHIMOTO

First Name = MICHINORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08597258	5627490	250	02/06/1996	AMPLIFIER CIRCUIT	KISHIMOTO, MICHINORI
08708064	5751191	150	08/12/1996	REPRODUCING SIGNAL AMPLIFIER AND CENTRAL VALUE SIGNAL GENERATOR	KISHIMOTO, MICHINORI
08763338	5835529	150	12/11/1996	DIGITAL COMMUNICATION APPARATUS	KISHIMOTO, MICHINORI
09111886	6028886	150	07/08/1998	DIGITAL COMMUNICATION APPARATUS	KISHIMOTO, MICHINORI
09159386	6507622	150	09/23/1998	COMMUNICATION SYSTEMS, SENDER AND RECEIVER	KISHIMOTO, MICHINORI
09266633	6415005	150	03/11/1999	DIGITAL COMMUNICATION APPARATUS	KISHIMOTO, MICHINORI
09539246	6414983	150	03/30/2000	DIGITAL COMMUNICATION APPARATUS	KISHIMOTO, MICHINORI
10050678	7035612	150	01/16/2002	ANTENNA DIVERSITY COMMUNICATIONS DEVICE	KISHIMOTO, MICHINORI
10198619	7123938	150	07/17/2002	CARD DEVICE, ELECTRONIC APPARATUS, AND WIRELESS DEVICE	KISHIMOTO, MICHINORI
10588110	Not Issued	20	07/31/2006	Packet-relay unit	KISHIMOTO, MICHINORI
10675981	Not Issued	41	10/02/2003	Diversity reception method and diversity receiver	KISHIMOTO, MICHINORI
10797141	Not Issued	30	03/11/2004	Packet-relaying device	KISHIMOTO, MICHINORI
11034446	Not Issued	90	01/13/2005	COMMUNICATION SYSTEMS, SENDER AND RECEIVER	KISHIMOTO, MICHINORI
11067896	Not Issued	30	03/01/2005	Packet output-controlling device, packet transmission apparatus	KISHIMOTO, MICHINORI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KUBO

First Name = SEIJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06310730	4428402	150	10/13/1981	METHOD AND APPARATUS FOR CLOSING ONE END OF SHIRRED SYNTHETIC CASING STICK AND SHIRRED SYNTHETIC CASING STICK CLOSED AT ONE END THEREOF	KUBO, SEIJI
06510889	4497240	150	07/05/1983	TEMPERATURE CONTROL DEVICE FOR A VEHICLE CABIN	KUBO, SEIJI
06798607	4667074	250	11/15/1985	TEMPERATURE DISPLAY FOR AN INDUCTION HEATING APPARATUS	KUBO, SEIJI
07295530	4895002	250	01/11/1989	AIR CONDITIONING DEVICE	KUBO, SEIJI
07497698	5072878	150	03/23/1990	AIR CONDITIONING APPARATUS	KUBO, SEIJI
07677428	5165250	150	03/29/1991	AIR CONDITIONING SYSTEM WITH THERMAL STORAGE CYCLE CONTROL	KUBO, SEIJI
07760138	Not Issued	166	09/16/1991	AIR CONDITIONING SYSTEM	KUBO, SEIJI
07855547	5176568	150	03/20/1992	BLOWING DIRECTION CONTROL DEVICE FOR AN AIR CONDITIONER	KUBO, SEIJI
07912100	5263335	250	07/10/1992	OPERATION CONTROLLER FOR AIR CONDITIONER	KUBO, SEIJI
07989903	5259214	250	12/11/1992	AIR CONDITIONING SYSTEM	KUBO, SEIJI
10562564	Not Issued	30	12/27/2005	Sole with reinforcement structure	KUBO, SEIJI
10588110	Not Issued	20	07/31/2006	Packet-relay unit	KUBO, SEIJI

10797141	Not Issued	30	03/11/2004	Packet-relaying device	KUBO, SEIJI
11067896	Not Issued	30	03/01/2005	Packet output-controlling device, packet transmission apparatus	KUBO, SEIJI
29195052	D495859	150	12/08/2003	SHOE OUTSOLE	KUBO, SEIJI
29195337	D522229	150	12/11/2003	PAIR OF SHOE MIDSOLES	KUBO, SEIJI
29195459	D501987	150	12/12/2003	SHOE OUTSOLE	KUBO, SEIJI
29195460	D495860	150	12/12/2003	SHOE OUTSOLE	KUBO, SEIJI
29217293	D512208	150	11/15/2004	PAIR OF SHOE OUTSOLES	KUBO, SEIJI
29217294	D512828	150	11/15/2004	PAIR OF SHOE MIDSOLES	KUBO, SEIJI

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